SECTION I	CONTRACT NUMBER / TITLE (Contractor completes SECTIONS I - IV)	Serial Number:
Number:	Title:	
Government Point of Contact:		Load Number:
Phone Number: (Enter the name and phone number of the		(Leave blank until copies of
	Government POC monitoring this contract)	original have been made.)
SECTION II	WASTE ID (The numbers shown in bold italics correspond to the blocks on the Waste Information Sheet.)	Attach weight ticket her
	mation Sheet (WIS) Serial Number:	
Waste Stream Number (WSN) [25]: Waste Description [6]:		When scales are not available
Waste Desc	cription [6] :	at place of delivery, enter number of cubic yards.
Directed Dis	sposition [30]: (Check applicable box)	This number will be used by
☐ Land	dfill-Controlled Enter WDA % % Waste Disposal Application #	you to calculate weight for th summary.
☐ Recycle		·
SECTION III	FINAL DESTINATION (Obtain from WIS block [17] and your approved Environmental Planr	ii efer to Spec. Section 01575)
	and Number: (if applicable)	orar to open occuent over en,
Facility Nam		
Facility Own	er.	
•		Phone: ()
Facility Add	ress:	TIONE. ()
Facility Add (Physical address		Phone: ()
(Physical address	only)	mone. ()
(Physical address	FINAL DISPOSITION (To be completed by the Contractor)	_
(Physical address SECTION IV Waste will b	FINAL DISPOSITION (To be completed by the Contractor) be taken to the Section III address to be: REUTILIZED RECYCLEI (Check applicable disposition)	D DISPOSED
SECTION IV Waste will b	FINAL DISPOSITION (To be completed by the Contractor) the taken to the Section III address to be: REUTILIZED RECYCLEI (Check applicable disposition) Make enough copies of this original to match the estimated number of loads to be transported.	D DISPOSED nabove) Number the first copy "01." If there
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CONTRACTOR'S SOLID WASTE TRACKING SHEET (SWTS)

(FOR ALL DISCARDED ITEMS DESIGNATED BY THE GOVERNMENT AS NOT HAZARDOUS WASTE (HW), PCB, OR ASBESTOS)

DISPOSITION DESCRIPTION

NOTE: All discarded items require designation. This form cannot be completed until a Waste Information Sheet (WIS)

has been completed by the Contractor and approved by Shipyard Shop 90HM.

Exceptions: sanitary wastes and organic decaying debris.

"Reutilize"

Items which contractually belong to the Contractor may be removed by the Contractor to his place of business, or may be offered to the Government for reutilization (reuse). Examples: Kitchen and lavatory items, concrete barriers.

NOTE: Although soil does not belong to the Contractor, there is a potential for reuse of soil off-site **IF:** Upon completion of waste designation by the Government, the WIS states that potential, AND The Contractor obtains approval of the receiving county's Health District Officials.

"Recycle"

Take to a facility (or broker) where there is a process to remanufacture the discarded item into another usable item. Examples: Cardboard/paper, asphalt, wood, concrete.

"Landfill-Controlled"

Landfills are required to have a process in place to screen the waste they receive. A "Landfill-Controlled" waste is any waste for which the receiving facility requires a landfill disposal application to ensure the waste is screened in a way that meets the requirements of their operating permit. Examples: Soil, painted wood waste. If you check this category, enter the Waste Disposal Application (WDA) number on the line provided to the right of the "Landfill-Controlled" category box.

"Trash" or "Non-Hazardous to Trash"

Discarded items which:

Have <u>not</u> been designated as "Hazardous Waste (HW)," "PCB," or "Asbestos;" Do not require a Waste Disposal Application; and Are unable to be recycled.

INSTRUCTIONS

CONTRACTOR: With the exception of the "Load Number" block, fill out Sections I - IV. This will be the base form for all loads of this designated waste stream. Next, estimate the number of loads it will take to remove the waste, and make the same amount of copies of the semi-completed form as the load estimate. Contractor will then assign load numbers in the "Load Number" block for the purpose of tracking each load of waste to its final destination. Number each page consecutively, beginning with the number "01" -- refer to "Sample Scenario." If there will be only one load of this waste stream on the project, use the original instead of making copies. Each time a load of waste is put into the transport vehicle, the Contractor verifies the waste and completes Section V.

TRANSPORTER: Complete Section VI. Obtain a load weight ticket. If no one is present at the receiving site, complete Section VII.

RECEIVER: Complete Section VII, provide weight ticket, and return signed SWTS to Transporter. If scales are not available, enter number of cubic yards of the load on the line provided for the weight ticket.

TRANSPORTER: Attach the load weight ticket to the SWTS. Return SWTS and weight ticket to Contractor.

<u>CONTRACTOR</u>: If the receiving facility did not provide a weight ticket, ensure the number of cubic yards has been recorded on the line provided. Retain SWTS until the end of that calendar month for compilation into the **Contractor's Monthly Project Waste Summary Report (CMPWSR)**, PSNS 5090/113. Submit all SWTS and the CMPWSR forms in a package to your Government POC.

<u>Sample Scenario</u>: XYZ Co. estimated 1000 cubic yards of soil, which had been designated by **Shop 90HM** as "Landfill-Controlled" waste, would be removed during an excavation project. After completing the Waste Disposal Application and receiving Government approval, XYZ Co. obtained ε serialized SWTS (from his Government POC), identified the project, transferred the required information from WIS #54321 to SWTS #12345, entered the Government-approved facility location the soil would be taken to, and checked "disposed" as its final disposition. XYZ Co. then estimated 50 loads would remove all of the soil; therefore, he made 50 copies of the SWTS #12345 original. XYZ Co. assigned each SWTS copy a number, beginning with Load "#01" and ending with "#50." He gave "SWTS #12345, Load #01" to the driver of the first load, "SWTS #12345, Load #02" to the driver of the second load, etc. Before each load left the work site, XYZ Co. verified that the waste in this load was indeed the waste described in Section II. Each transporter verified that they delivered only that specified waste to the approved facility. The receiver at the facility acknowledged receipt of the load, and provided the transporter with the load weight ticket. The driver submitted the weight ticket and the completed SWTS to XYZ Co. Monthly, XYZ Co. submitted all completed SWTSs documentation for the prior month, and a completed CMPWSR summarizing the data.

XYZ Co. had also obtained trash services from a solid waste hauler, and was given a 6-cubic yard box to accumulate it in. XYZ Co. originated approximately two cubic yards of trash that was picked up weekly, compacted into a standard trash truck, and disposed at the local landfill. XYZ Co. added up the number of cubic yards removed, calculated the weight, and placed the total amount on the CMPWSR.

PSNS 5090/114 (Rev. 11-99) (Back)